State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary				
Waterbody Name NORTH FORK CLAM RIVI	GD.	Waterbody ID Code 2656600	Sample ID (YYYYMMDD-CY-FD) 20161013-07-04	
	EK .	2030000	Fig. 4.4 September 2017	
Sampling Location	f Sand Rd.		Database Key 134667355	
SWIMS Station ID	F Dand Kd. ISWIMS Sta	tion Name	134007333	
10031948		uon name DRK CLAM RIVER AT UPPER SAN	D RD CROSSING	
Latitude L	l _ongitude	Lat/Long Determination Method		
45.73951	-92.12569		PS WGS84 or NAD83	
Basin (WMU)		Vatershed Name	County	
ST. CROIX		NORTH FORK CLAM RIVER	BURNETT	
Sample and Site Descriptor		THE RESERVE OF THE PERSON NAMED IN		
Sample Collector (Last Name, First) CRAIG ROESLER		Project Name	NOR LONG-TERM TREND WADEABLE REFERENCE STREAMS	
Sampling Device		NON EONG-TERM I	REIO WADEADLE REFERENCE STREAMS	
X Kick Net	Surber Sa	ampler Eckman		
		Service of the servic		
Ponar	Artificial S	Substrate Hess Sampler	Other:	
Habitat Sampled	015 27 1886 F		men teels transmission	
X Riffle	Run	Pool		
Other	Shoreline	Composite Proportionally-Sa	ampled Habitat	
Littoral Zone	Profundal	Zone Wetland		
Total Sampling Time (min)	Estimated Area Sampl	ed (m ²) Number of Samples in Co	mposite	
15	1.5	3	Replicate No of	
Reason For Sampling				
Least Impacted Refe	the state of the s	Impact / Treatmen	nt Site	
Control Site	X Trend	Other:		
Water Temp. (C) D.O. (mg/		잃었으니다 배요요요	Transparency (cm)	
8.6 11.4	8.	2 239	>120	
Water Color		Estimated Stream Velocity		
X Clear	Turbid Stained	d Slow (< 0.15 m/s)	Moderate Fast (0.15 m/s - 0.5 m/s) (> 0.5 m/s)	
Measured Velocity	circle units Ave	erage Stream Depth of reach (m)	Average Stream Width of reach (m)	
1.3 m	n/s or (f/s)	0.3	9	
Composition of Substrate S	Sampled (Percent):			
Ro	pulders	Rubble	Crovel	
Bedrock: (basketball or larger):			Gravel (ladybug to tennisball):	
Sand: Cla	ay:	Silt/Muck:	Overhanging Vegetation:	
Aquatic Macrophytes:	Leaf Snags:	Coarse Woody Debris:):	
Embeddedness of Substrat			ample Site (%)	